## West Virginia Reportable Infectious Diseases Facilities and Providers (WV Code 16-3-1; 64CSR7)



In WV: 800.423.1271, ext 1 Answering service: 304.347.0843 Fax: 304.558.8736

Reporting of the following communicable diseases is required by law as follows:

Protocol Manual: www.oeps.wv.gov

## October 2019

	icable diseases is required by lawas follows:		October 2019	
Category I	Category II	Category III Report	Category IV	Category V
Report suspect or confirmed	Report within 24 hours to the Local	within 72 hours to	Report within 1 week to	Report within 1 week to the
cases immediately to the	Health Department	the Local Health	the Local Health	State Health Department
Local Health Department		Department	Department	
Anthrax	Animal bites	Campylobacteriosis	<ul> <li>Acute flaccid myelitis (AFM)</li> </ul>	• AIDS
Bioterrorist event	Brucellosis	Cryptosporidiosis	Anaplasmosis	Chancroid
Botulism	• Cholera	Cyclospora	Arboviral infection	Chlamydia
Foodborne outbreak	Dengue fever	Giardiasis	Babesiosis	Creutzfeldt-Jakob disease
Intentional exposure to an infectious	Diphtheria	Listeriosis	<ul> <li>Chickenpox (numerical totals only)</li> </ul>	<ul> <li>Gonococcal conjunctivitis of the newborn</li> </ul>
agent or biological toxin	• Hemophilus influenzae, invasive disease <sup>3</sup>	Salmonellosis (except Typhoid	• Ehrlichiosis	(within 24 hours)
Middle East respiratory syndrome	Hemolytic Uremic Syndrome, postdiarrheal	fever) <sup>3</sup>	Hantavirus pulmonary syndrome	Gonococcal disease, drug resistant (within
(MERS)	Hepatitis A, acute <sup>4</sup>	• Shigellosis <sup>3</sup>	• Influenza-related death in an individual less	24 hours)
Novel influenza infection, animal or	• Hepatitis B, acute, chronic or perinatal <sup>4</sup>	Trichinosis	than 18 years of age	Gonococcal disease, all other
human	• Hepatitis D <sup>4</sup>	Vibriosis	• Legionellosis	Hepatitis C, acute <sup>4</sup>
Orthopox infection, including	Meningococcal disease, invasive		• Leptospirosis	• HIV
smallpox and monkeypox	Mumps, acute infection		• Lyme disease	Pelvic inflammatory disease
Outbreak or cluster of any illness or	Pertussis (whooping cough)		Malaria	Syphilis (late)
condition <sup>1</sup>	Poliomyelitis		• Psittacosis	Syphilis, primary, secondary or early later
Plague	• Q-fever (Coxiella burnetii)		<ul> <li>Respiratory syncytial virus (RSV) – related</li> </ul>	(less than 1 year duration) or congenital
Rubella	Rabies; human or animal		death in an individual ≤ 5 years of age	(within 24 hours)
Rubella, congenital syndrome	• Shiga toxin-producing <i>Escherichia coli</i> (STEC) <sup>5</sup>		Spotted fever rickettsiosis	
Rubeola (Measles)	• Staphylococcus aureus with		Streptococcal disease, invasive Group B	
SARS coronavirus infection	glycopeptide- intermediate		Streptococcal toxic shock syndrome	
Smallpox	(GISA/VISA) or glycopeptide- resistant		• Streptococcus pneumoniae, invasive <sup>3</sup>	
Tularemia	(GRSA/VRSA) susceptibilities <sup>3</sup>		• Tetanus	
Viral hemorrhagic fevers <sup>2</sup>	• Tuberculosis; all forms <sup>3</sup>		Toxic Shock Syndrome	
Waterborne outbreak	• Typhoid fever (Salmonella typhi)		Tuberculosis, latent infection	
	Yellow fever		,	
	Zika virus disease			
	Any other unusual condition or			
	emerging infectious disease			
<sup>1</sup> In any setting		Including results of susceptibility testing	Including results of hepatitis A and B serologies, transaminase levels and bilirubin Including but not limited to <i>E coli</i> O157:H7	
<sup>2</sup> Including filoviruses such as Ebola and Marburg and arenaviruses such as Lassa fever				

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